

Amendments to the Claims

1. (Previously Presented) An apparatus comprising:
an interface to receive video; and
a controller to:
 display the video within an area of at least one object; and
 adjust a position of the at least one object in response to displaying the video, wherein to adjust the position of the at least one object comprises to arrange the at least one object in a manner so that both the video and the at least one object are prevented from having an impeded view.
2. (Original) The apparatus of claim 1, wherein the controller adjusts the position of at least one of an image or text in response to displaying the video.
3. (Original) The apparatus of claim 1, wherein the controller adjusts the position of the object in response to adjusting at least one of location and size of the video.
4. (Original) The apparatus of claim 1, wherein the controller allows the video to be displayed while the contents of the object are updated.
5. (Previously Presented) The apparatus of claim 1, wherein the controller displays the video in a window of at least one of a word processor, an application to browse the Internet, and an electronic mail processing application.
6. (Original) The apparatus of claim 1, wherein the interface receives the video over a wireless link.
7. (Original) The apparatus of claim 1, wherein the interface comprises at least one of a television tuner card and a disk drive.
8. (Original) The apparatus of claim 1, wherein the interface receives the video over a network.
9. (Original) The apparatus of claim 1, wherein the interface receives the video over a universal serial bus.
10. (Previously Presented) A method, comprising:
displaying an object on a display; and
adjusting the object on the display in response to displaying video within an area of the object on the display, wherein adjusting the object comprises arranging the object in a manner so that both the video and the object are prevented from having an impeded view.

11. (Original) The method of claim 10, wherein displaying the object comprises displaying at least one of text and image on the display.

12. (Cancelled)

13. (Original) The method of claim 10, further comprising adjusting the object in response to moving the video on the display.

14. (Original) The method of claim 10, further comprising adjusting the object in response to altering the size of the video on the display.

15. (Original) The method of claim 10, wherein adjusting the object comprises adjusting the object in response to displaying video received from a disk drive.

16. (Previously Presented) The method of claim 10, wherein adjusting the object comprises adjusting the object in response to displaying video received over at least one of a network, a universal serial bus, and a wireless link.

17. (Currently Amended) An article comprising one or more machine-readable storage media containing instructions that when executed enable a processor to:

display video in a window; and

display text in the window, wherein the text is displayed in a manner that allows both the text and the video to be viewed without obstruction in the window, wherein if the text is not viewed in its entirety in the window, the processor to enable scrolling of the window to view remaining portions of the text, wherein as the text is scrolled, the processor to arrange the remaining portions of the text to surround ~~around~~ the video.

18. (Original) The article of claim 17, wherein the instructions when executed enable the processor to display the video in the window of an Internet browsing application.

19. (Previously Presented) The article of claim 17, wherein the instructions when executed enable the processor to display the video in the window of at least one of a word processor and an electronic mail application.

20. (Original) The article of claim 17, wherein the instructions when executed enable the processor to adjust the text in the window in response to changing the position of the video in the window.

21. (Original) The article of claim 20, wherein the instructions when executed enable the processor to adjust the text in the window in response to altering the size of the video in the window.

22. (Original) The article of claim 17, wherein the instructions when executed enable the processor to display the video received from at least one of a wireless link, a network, a disk drive, and a universal serial bus.

23. (Currently Amended) A method comprising:
displaying an object in a window of a software application executing on a processor-based device;
displaying video within an area of the object in the window of the software application; and
arranging the object, in response to displaying the video in the window, in a manner that prevents both the object and the video from having an impeded view, wherein if the object in the window is not viewable in its entirety, enabling scrolling of the window to view remaining portions of the object, wherein the remaining portions of the object are arranged to surround ~~around~~ the video to enable viewing of the video and the object simultaneously.

24. (Previously Presented) The method of claim 23, further comprising displaying one or more images in the window, wherein the object, the one or more images, and the video are substantially simultaneously viewable.

25. (Previously Presented) The method of claim 23, further comprising re-sizing the video in the window and arranging the object in response to re-sizing the video in the window in a manner that prevents both the object and the re-sized video from having an impeded view.

26. (Previously Presented) An apparatus, comprising:
an interface to receive a video signal;
a controller to:
display a web browser application having at least one object;
display the video signal within an area of the at least one object displayed on the web browser application; and
adjust the at least one object in response to displaying the video signal to allow both the at least one object and the video signal to be viewed substantially simultaneously in a manner that prevents both the at least one object and the video signal from having an impeded view.

27. (Previously Presented) The apparatus of claim 26, wherein the controller to:
allow re-sizing the video signal in the web browser application; and
adjust the at least one object in response to re-sizing the video signal.

28. (Previously Presented) The apparatus of claim 26, wherein the controller to:
allow moving of the video signal within the web browser application; and
adjust the at least one object in response to moving the video signal within the web browser application.

29. (Previously Presented) An article comprising one or more machine-readable storage media containing instructions that when executed enable a processor to:
display a first object comprising at least text in a window;
display a second object comprising a video within the first object in the window;
and
enable scrolling of the first object in the window, wherein the first object scrolls around the second object in response to scrolling to prevent an obstructed view for both the first and second objects.

30. (Cancelled)

31. (Previously Presented) The method of claim 23, wherein the object comprises at least one of text, an image/graphic, a video, or a combination thereof.

32. (Original) The apparatus of claim 26, wherein the at least one object comprises at least one of text, an image/graphic, a video, or a combination thereof.

33. (Currently Amended) The article of claim 29, wherein instructions that when executed enable the processor to enable scrolling of the first object to surround ~~around~~ the second object further comprise instructions for enabling the second object to be viewed simultaneously while scrolling the first object.

34. (Currently Amended) The apparatus of claim 1, wherein if the at least one object is not viewed in its entirety within an application window, the controller to enable scrolling down the application window, wherein as the at least one object is scrolled, the controller to arrange the at least one object to surround ~~around~~ the video.

35. (Currently Amended) The method of claim 10, wherein if the object is not viewed in its entirety in a viewing area of the display, arranging the object to surround ~~around~~ the video as the display is scrolled to view remaining portions of the object while viewing the video.

36. (Original) The apparatus of claim 26, wherein if the object is not viewed in its entirety on the viewing area of the display, the controller to enable the video to be simultaneously viewed as remaining portions of the object are scrolled for viewing.